DEPARTMENT OF THE NAVY
NAVAL MEDICAL LOGISTICS COMMAND
693 NEIMAN STREET
FORT DETRICK, MARYLAND 21702-9203

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From: Commanding Officer, Naval Medical Logistics Command
To: Director, Naval Historical Center, Washington Navy Yard, 805 Kidder Breese SE, Washington, DC 20374-5060

Subj: ANNUAL COMMAND OPERATIONS REPORT

Ref: (a) OPNAVINST 5750.12K

Encl: (1) Command Operations Report

1. Per reference (a), enclosure (1) is forwarded.

2. My point of contact is Mr. Julius L. Evans who may be reached at 301-619-9650 or via email at julius.l.evans.civ@mail.mil.

M. S. SEYMOUR

Copy to:
NMETLC

COMMAND OPERATIONS REPORT

1. Command Data

a. Name of Command: Naval Medical Logistics Command (NAVMEDLOGCOM)

b. Unit Identification Code: 62645

c. Name and rank of Commanding Officer:

(1) Name: Seymour, Mary S.

(2) Rank: Captain

d. Date assumed Command: 05 September 2013

e. Mission, command employment, area of responsibility: As the Navy Medicine center for logistics and procurement expertise, NAVMEDLOGCOM delivers patient-centered logistics solutions for military medicine.

f. Permanent location: Fort Detrick, Frederick, MD.

g. Immediate superior in command: Navy Medicine Education Training and Logistics Command (NMETLC), San Antonio, Texas

h. Operational superior in command: NMETLC

i. Administrative superior in command: NMETLC

j. Name of commands assigned under operational control:

(1) Navy Expeditionary Medical Support Command, Williamsburg, VA

(2) Naval Ophthalmic Support and Training Activity, Yorktown, VA

(3) Naval Medical Logistics Command Detachment, Pirmasens, Germany

k. Type of aircraft assigned: N/A

l. Unit stationed aboard as tenant activities: Fort Detrick, MD

m. Number of personnel assigned:

(1) Officers: 11

(2) Enlisted: 16

(3) Civilians: 136

n. Command point of contact:

(1) Name: Evans, Julius L.

(2) Job Title: Public Affairs Officer

(3) Email: julius.l.evans.civ@mail.mil

(4) Phone number: 301-619-9650

(5) Command mailing address: COMMANDING OFFICER
NAVAL MEDICAL LOGISTICS COMMAND
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FORT DETRICK, MD
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2. Commander Assessment. NAVMEDLOGCOM is fully mission-capable as demonstrated by its 2016 accomplishments.

a. NAVMEDLOGCOM executed its mission of delivering patient-centered logistics solutions for military medicine with the utmost professionalism.

b. NAVMEDLOGCOM demonstrated a dedicated commitment to its vision to become the Department of Defense's (DoD's) premier medical logistics support activity as explained below:

c. NAVMEDLOGCOM is Navy Medicine's center of logistics expertise. It supports big Navy objectives by designing, executing and administering individualized state-of-the-art solutions to meet customers' medical materiel and health care service needs. Its mission is to deliver patient centered logistics solutions for military medicine, and its vision is to become the Department of Defense's premier medical logistics support activity.

d. NAVMEDLOGCOM was realigned under its Immediate Superior in Command, Feb. 15, 2016. Soon after, Rear Adm. Rebecca J. McCormick-Boyle, Commander, Navy Medicine Education, Training Command, San Antonio, Texas, and Command Master Chief, CMDCM (SW/AW) Mitchell A. Sepulveda, Sr., visited NAVMEDLOGCOM, Fort Detrick, Maryland, 02 Mar 2016. In the months that followed, to reflect the realignment, Navy Medicine Education and Training Command changed its name to Navy Medicine Education, Training and Logistics Command (NMETLC).

e. NAVMEDLOGCOM, headed by Capt. Mary S. Seymour, is staffed with logisticians, analysts, clinical engineers, contracting officers, legal counsel and a host of integral support staff. They are dedicated to helping customers define their health care and medical logistics requirements, understanding the marketplace to support the requirements, and providing cost-effective, efficient contracts to satisfy those requirements. NAVMEDLOGCOM has executed hundreds of millions of dollars' worth of purchases in the medical equipment and maintenance field for the operating forces and fixed treatment facilities; and contracted more than 4,000 health care workers for service in Navy Military Treatment Facilities.

f. Beyond the purchases of medical equipment and health care services, NAVMEDLOGCOM supports a number of high profile programs. It provides engineering support for medical and dental space configuration for new ships' construction and maintains authorized medical and dental allowance lists for the operational forces. NAVMEDLOGCOM is the field operating agency for non-clinical immunization issues related to logistical support of vaccine programs for the Navy. It executes the Navy's radiographic Picture Archiving and Communication System and serves as Navy Medicine's representative for electronic business systems development and maintenance. These are just a few of the logistical functions NAVMEDLOGCOM performs.

g. NAVMEDLOGCOM's subordinate commands include the Naval Ophthalmic Support & Training Activity, which provides optical fabrication services for all operational, contingency and worldwide humanitarian missions. The Navy Expeditionary Medical Support Command, designs, builds and ships expeditionary medical facilities and forward deployed preventative medicine units to locations anywhere on the globe. Naval Medical Logistics Command Detachment, Pirmasens, Germany, provides medical logistics support and training across the full spectrum of military operations to the United States European Command,

Central Command, Special Operations Command Europe, Africa Command and the Department of State.

h. Expeditionary Medical Logistics - NAVMEDLOGCOM serves as Navy Medicine's lead agent for deployable medical systems to include Expeditionary Medical Facilities and Forward Deployed Preventive Medicine Units. It executes the daunting task of sustaining war reserve assets across the globe in an era of constrained resources and competing priorities, and it does so with a tremendous amount of professionalism and pride.

i. NAVMEDLOGCOM's Medical Equipment & Logistics Solutions (MELS) Directorate ensures technical support and management of applications that support the BSO-18 (Navy Medicine) enterprise. MELS' approach to the management and sustainment of equipment programs directly impacts Navy Medicine's mission in ensuring health care networks have the most up-to-date and advanced medical technologies to support the warrior and their beneficiaries' health care readiness needs. Three core competencies facilitate in achieving this goal: Clinical Engineering Support; Imaging Informatics and Equipment; and Technology and Material Management.

j. Senior Shore-Based Medical Logistician of the Year - LCDR Christopher Barnes, NAVMEDLOGCOM's Director, Medical Equipment and Logistics Solutions, was nominated for and selected as the BUMED Senior Shore-Based Medical Logistician of the Year. LCDR Barnes facilitated adept engineering acquisition and planning support in overseeing Navy Medicine's $90M centrally funded equipment budget and met/exceeded key obligation rates. During the 2015-2016 Influenza Season, LCDR Barnes ensured over 300 Navy and Marine Corps immunization requests for 1.3 million doses of influenza vaccine (valued at $12.5M) were processed and shipped in a timely manner, surpassing the Chief of Naval Operation's vaccine shipment goal. His efforts enabled Navy and Marine Corps units around the globe to maintain a constant state of operational readiness as required by the Navy Medicine Surgeon General.

k. Operational Forces Support Directorate directly supports Fleet Forces, Type Commanders and other stakeholders ashore and afloat in managing the medical capabilities of each operational unit or platform through the logistics and technical data management of materiel contained within their Authorized Medical Allowance List and Authorized Dental Allowance List. Operational Forces Support Directorate conducts biannual reviews

of each platform with Fleet Forces representatives from each of the various communities, including submarines, cruisers, destroyers, frigates, amphibious assault ships and carriers. Operational Forces Support Directorate helps identify which equipment will be on new platforms as well as ships going into rework or Service Life Extension Program. Operational Forces Support Directorate helps determine which items are obsolete, need replacement or can remain on the allowance lists. This gives the platforms a snapshot of what materiel will remain on, removed from or be supplied to the platforms. Once Fleet Forces approves the suggested changes, the recommendations are processed.

l. NAVMEDLOGCOM's Director, Acquisition Directorate, serves as the Senior Contract Official (SCO) by monitoring and managing Defense Acquisition Workforce Improvement Act workforce training and certification, collecting and analyzing Bureau of Medicine and Surgery (BUMED) enterprise metrics, coordinating with Naval Supply Systems Command (NAVSUP) and Fleet Logistics Centers on authority management for BUMED procurement offices, promulgating best procurement business practices, and leading strategic sourcing commodity management for medical supplies, equipment and services.

m. Services Requirements Review Board (SRRB) - The SCO manages the BUMED data requirements for the SRRB. The SCO conducts the SRRB pre-Board and facilitates the SRRB itself. The Naval Medical Logistics Command Commanding Officer is a member of the Board and the Naval Medical Logistics Command Lead Counsel advises the Board.

n. Procurement Performance Management Assessment Program (PPMAP) - NAVMEDLOGCOM reviewed BUMED procurement activities under PPMAP. During these reviews, the PPMAP Team conducts training as part of an assessment, knowledge transfer and skill building session. NAVMEDLOGCOM developed a mentor team of experienced contracting professionals to work with activities in an effort to establish processes and build competencies. The mentor team would have regular telephone and email contact with the activities throughout the year and make visits as necessary.

o. Defense Medical Logistics Standard Support System (DMLSS) - DMLSS is the Department of Defense, Tri-service medical logistics system providing medical logistics procurement and medical equipment management support to more than 236 DoD sites.

The Defense Medical Logistics Proponent Committee is the overarching guidance that is comprised of all services' Medical Logistics Chiefs, inclusive of Defense Health Agency, Defense Logistics Agency, Military Health System and the Joint command. This joint operation was started in early 1998 and will move to a cloud-type environment in 2018.

p. Standard Procurement System (SPS) - SPS is the Department of Defense, Tri-service acquisition system used by the Services for standard DoD contracts over the micro-purchase threshold, that purchase cards can't support. Management structure is through a Department of the Navy Acquisition Program Executive Office where Navy claimancy's comprises the voting body. SPS will be moving to the new electronic procurement system in early-to-late FY20.

q. Invoice, Receipt, Acceptance and Property Transfer formerly known as (Wide Area Workflow) - The DoD's, Tri-service electronic receipt and acceptance program now falls under invoice, Receipt, Acceptance and Property Transfer (iRAPT) and is the official DoD system. WAWF is a module under iRAPT for receipt and acceptance. Any contract awarded by DoD must use iRAPT for electronic processing. iRAPT is used by all DoD for acceptance, receipt and certifying payment to vendors.

r. Navy Expeditionary Medical Support Command's (NEMSCOM) - mission is to plan and execute elements of the Expeditionary Health Services Systems (EHSS) including the design, acquisition, receipt, assembly, integration, storage, shipment, maintenance, and life-cycle support of Navy deployable medical systems, to include Expeditionary Medical Facilities (EMFs) and Forward Deployable Preventive Medicine Units (FDPMU), pre-positioned CONUS and OCONUS. NEMSCOM provides operational commanders a matrix of rapidly deployable, modular and adaptive; expeditionary medical units to meet their mission-specific needs. It also coordinates and acts as a technical advisor for the activation and deactivation of EMFs.

s. Civilian Medical Logistician/Supply Technician of the Year - While serving as the current Acting Director for Operations Directorate, Mr. Greg Mullins was nominated and received the Civilian Medical Logistician/Supply Technician of the Year. As the Deputy Director, Mr. Mullins' directorate manages 10 EMF hospitals, each made up of approximately 68,000 pieces of material including 597 pieces of Bio-medical equipment for a total cost of $22 million. Additionally, his team manages

7,000-9,000 receipts a year, the maintenance and calibration of 3,000 pieces of Bio-Medical equipment on hand, 4 FDPMU platforms worth $2 million each, 4,000 containers and shelters and 500 pieces of Civil Engineering Support Equipment. As a whole, his directorate manages $385 million worth of assets world-wide. Mr. Mullins is the backbone of the Operations Directorate; he makes every effort to see that mission success is his top priority for the command. See the linked article below, also published on NAVY.mil and DVIDS.org.

t. Naval Ophthalmic Support and Training Activity (NOSTRA) is the Program Executive Office for the Department of Defense Optical Fabrication Enterprise, and charged with oversight of military optical fabrication worldwide. NOSTRA is the largest Department of Defense Optical Fabrication Lab and home of the Department of Defense's only training program for Opticians and Optical Fabrication Specialists at its Tri-Services Optician School. NOSTRA provides optical fabrication support by fabricating military eyewear, prescription gas mask inserts and combat protective eyewear inserts.

u. The Tri-Service Optician School (TOPS) maintained certification as a Commission on Para optometric Certification (CPC) approved program. TOPS additionally maintained its accreditation via the Council on Occupational Education and the Commission on Opticianry Accreditation. Its mission is to provide the Army, Air Force and Navy with quality opticianry training through a 24-week, DoD, uniformed services school on the subjects of ophthalmic dispensing, ophthalmic fabrication and clinical optics. Upon completing the required curriculum, graduates are immediately able to function as an independent optician in any military environment. TOPS graduated approximately 50 Sailors and Soldiers during FY16. Upon graduation students are awarded the Navy Enlisted Classification (NEC) Optician HM-8463 or Optical Laboratory Specialist Military Occupational Specialty 68H. The American Council on Education (ACE) has reviewed TOPS and has recommended 23 lower division credit hours toward a college degree.

v. Naval Medical Logistics Command Detachment, Pirmasens, Germany - Naval Medical Logistics Command Detachment, Pirmasens, Germany supports United States Army Medical Materiel Center-Europe (USAMMCE) which, as the Theater Lead Agent for Medical Materiel, provides Life Cycle Management of Class VIII (medical) material; clinical and bio-medical engineering of medical equipment; clinical advisory and consultation; optical

fabrication; assemblage of sets, kits and outfits; reconstitution of major and minor medical assemblages, and supply chain training of logisticians in theater of operations. The NAVMEDLOGCOM Detachment Team leads USAMMCE's Customer Support Division and specializes in providing its customers with medical logistics support and training across the full spectrum of military operations to EUCOM, CENTCOM, AFRICOM and SOCEUR to include all areas in 5th and 6th Fleets.

3. This section describes major acquisition activities and notable command operations accomplishments spanning significant portions of the reporting period.

a. Awarded the Defense Optical Fabrication Enterprise Management System contract in support of the Naval Ophthalmic Support and Training Activity, a contract for the management of optical fabrication data across all the Navy, Army, and Air Force totaling over $2.7 million.

b. Executed the Newborn Screening program for all of Navy Medicine, which consisted of eight new IDIQ contracts awarded on a regional basis with contract ceilings totaling over $8.2 million. Executed 24 task orders under these contracts with obligations in excess of $1.5 million.

c. Awarded a large contract for the Navy Medicine Dental Corps for Computer-Aided Dental Prosthesis Design/Manufacturing Systems (Dental CAD/CAM) equipment totaling over $5 million in support of the Naval Post Graduate Dental School.

d. Continued execution of Cost Per Test/Cost Per Reportable Result requirements across all of Navy Medicine, while continuing with the requirement for execution of a strategically sourced family of IDIQ contracts to cover Navy Medicine in the areas of Clinical Chemistry, Hematology, Coagulation, and Urinalysis.

e. Executed the procurement of sonography equipment totaling over $1.7 million to support a large sleep study for Navy Medicine East, to include NMC Portsmouth, NH Camp Lejeune, and NH Jacksonville.

f. Awarded a contract for Left Atrial Appendage Devices in support of the NMC San Diego totaling $3.75 million. This contract provided the ability for NMC San Diego to conduct a specialized heart procedure for the first time in a DoD MTF.

g. Executed 583 Electronic Catalog orders on behalf of the Operational Forces Support Directorate totaling over $2.8 million. By the end of FY16, the command had executed equipment contracting 485 actions, with a total amount of $56,866,407.

h. Reviewed 186 internal files for Quality Assurance Self-Assessment (QASA) review. The files included the categories of large contracts, federal supply schedule awards, simplified acquisitions and modifications. QASA results were input into the Command's non-conformance database and used to plan and execute targeted interventions to address specific problems.

i. Served as the Quality Assurance Program Manager (QAPM) for 17 solicitation and contract review boards in FY16. The QAPM provided valuable information to ensure the high dollar value, complex requirements were policy compliant.

j. Continued development of internal quarterly metrics dashboard to include the Procurement Data Standard (PDS) Compliance Rate, Total Actions for Contract Closeout, Defense Acquisition Workforce Initiative Certification and Continuous Learning Point Compliance, Contracting Dollars and Actions Executed, Procurement Action Lead Time Average, Total Awards, and Awards by Priority Distribution.

k. Coordinated the effort to elevate the NAVMEDLOGCOM PDS compliance rates, defined by DPAP as the minimum requirements for contract writing systems to improve visibility of contract-related data. This effort was coordinated through in-person trainings, PowerPoint presentations and one-on-one support throughout the year. Coordinated the effort to eliminate the Standard Procurement System (SPS) award closeout backlog in preparation for audit readiness and a new contract writing system scheduled to be implemented in FY22.

l. The Senior Contracting Official (SCO) managed the BUMED data requirements for the SRRB. The SCO conducted the SRRB pre-Board and facilitated the SRRB itself. The Naval Medical Logistics Command Commanding Officer is a member of the Board and the Naval Medical Logistics Command Lead Counsel advises the Board. The SRRB reviewed service contract requirements equal to or greater than $150,000. The Board conducted the review in four phases. Phase I reviewed requirements for the BUMED Headquarters. Phase II reviewed requirements for Field Service Activities commands. Phase III reviewed Regional/Medical

Treatment Facility (MTF) non-personal service contracts. Phase IV reviewed the MTF personal service contract requirements. In total, the Board reviewed 2,459 requirements valued at $768 million. The Board found no evidence of contract fraud and that the Contracting Officers Representatives (CORs) were properly trained and engaged in accordance with the BUMED Standard Operating Procedures. The Board also found opportunities to improve in the areas of CORs being registered in the Contracting Officers Representative Tool and Technical Assistants being appointed in writing.

m. SCO quarterly metrics have been updated to include the addition of the Contract Closeout backlog metric. This metric provides individual Navy Medicine contracting offices with the visibility needed to address and eliminate this backlog. The SCO has worked with each Region and site to identify an individualized plan to address its backlog. Contract closeout has been identified as an audit readiness issue in addition to the FY22 scheduled implementation of a new contract writing system.

n. Coordinated the effort to elevate the enterprise Procurement Data Standard (PDS) compliance rates, defined by DPAP as the minimum requirements for contract writing systems to improve visibility of contract-related data. This effort was coordinated through in-person trainings, tele-conferences, presented at the Navy Medicine Business Operations Training Symposium (NMBOTS), PowerPoint presentations, and Help Desk support. The PDS metric measures the data standard that is intended to be adopted and implemented DoD-wide for creation, translation, processing, and sharing of procurement action data. It defines the minimum requirements for contract writing system output to improve visibility and accuracy of contract-related data, to support interoperability of Department of Defense (DoD) acquisition systems and to standardize and streamline the procure-to-pay business process. Further, the PDS will improve visibility of contract-related data, enabling senior DoD leadership to make better informed business decisions. And finally, this data standard will support future migration to enterprise and federal systems and processes where appropriate.

o. Provided two sessions of training for new SPS users throughout the enterprise for familiarization and hands on experience with the SPS system. The trainings included one-on-one interaction and question and answer sessions with

NAVMEDLOGCOM contracting officers, contacting specialists, and other subject matter experts.

p. The Procurement Performance Management Assessment Program (PPMAP) team conducted 24 PPMAPs in FY16. The PPMAPs included review of Navy Medicine activities' delegated procurement authority for simplified acquisitions, ordering and purchase card functions. In addition to performing reviews, the command conducted PPMAP-related training for the Virtual Logistics Symposium, NMBOTS, and various informal events.

q. Continued to manage procurement authority for 39 Navy Medicine activities. Changes in FY16 included granting new or increased authority as follows: 1) Naval Health Research Center, open market authority up to $100,000; 2) Navy Marine Corps Public Health Center, Electronic Catalog Ordering authority up to $150,000; 3) Naval Hospital Camp Pendleton, increased ordering authority up to $1 million; and 4) Navy Medicine Operational Training Center, ordering authority for supplies up to $150,000.

4. Chronology Narrative. Provided is a chronological listing of selected NAVMEDLOGCOM accomplishments in 2016:

15 January 2016 - Solicitation Review Board held for the West Dental Multiple Award Task Order (MATO) Indefinite-Delivery Indefinite Quantity (IDIQ) contract. This requirement replaces the current West Coast Dental MATO and covers the continental United States Navy Medicine West locations and NH Guam. The requirement is valued at $89 million and is scheduled to be awarded in 2017.

27 January - 05 Feb 2016 - Coordinated, answered questions and briefed members of Naval Supply Systems Command (NAVSUP) for the Procurement Performance Management Assessment Program (PPMAP). NAVMEDLOGCOM received a rating of SATISFACTORY with no significant findings, one noteworthy accomplishment and numerous positive comments.

10 February 2016 - migrated NAVMEDLOGCOM user Internet Protocol (IP) space to Network Enterprise Center management collapsed IP segments, coordinated downtime, migrated devices to new IP space.

18 February 2016 - Performed Phase I of the Value Stream Analysis (VSA) on the "Logical Follow-On Task Order Process."

These VSAs serve to identify process improvements through mapping current processes and identifying non-value added steps or elements in the process.

February - March 2016 - Engaged in re-competing all personal services task order requirements from the expiring Lemoore/29 Palms Medical MATO. This MATO expired at the end of March and all requirements were competed onto the other market segmented medical MATOs. Combined with the effort of re-competing the Southwest Medical MATO at the end of July 2016, the team completed more than 65 Task Order Proposal Requests containing more than 155 Full Time Equivalents valued at more than $14 million.

04 April 2016 - Coordinated DASN's PPMAP visit this week. This visit yielded overall positive results for Deputy Assistant Secretary of the Navy's (DASN) review of NAVSUP Head of Contracting Activity functions.

14 April 2016 - Solicitation Review Board held for the Southeast Medical MATO IDIQ contract. This requirement replaces the current Carolina MATO contracts and the market segmented Southeast Physician, Southeast Ancillary, and Southeast Nursing MATO IDIQ contracts. This procurement will allow services under each of the seven labor bands (physician, allied health, nursing, advanced practice nursing, technologist, technician, and assistant) to be provided at MTFs in the Southeast region of the United States (including the Carolinas). The requirement is valued at $580 million and is scheduled to be awarded in October 2017.

25 April 2016 - helped Walter Reed National Military Medical Center (WRNMMC) enclave achieve interim authority to operate (IATO) by closing out all Category (CAT) I vulnerabilities, which can directly and immediately result in loss of system confidentiality, availability, or integrity, and significantly reducing CAT II and III vulnerabilities, which have the potential to degrade system confidentiality, availability, or integrity.

01 - 30 April 2016 - The NAVMEDLOGCOM Sexual Assault Prevention and Response team coordinated a donation drive for Heartly House, which provides comprehensive services for victims and survivors of domestic violence. Their efforts led to the donation of over 200 items such as phones, clothing, teddy

bears, personal items and office supplies that aided victims in recovery and the staff helping them.

01 - 30 April 2016 - NAVMEDLOGCOM's Small Business Advisor attended Department of Navy (DoN) Office of Small Business Programs (OSBP) training event in Atlanta, GA. Mandated by SECNAVINST 4380.8C, this training includes presentations and speakers from the Small Business Administration (SBA), Department of Defense (DoD) Office of Small Business Programs, and senior acquisition staff from DASN - Acquisition and Procurement concerning new policy and acquisition program information as it relates to Navy's Small Business Programs.

11 May 2016 - Provided Navy Alcohol and Drug Abuse Prevention training through "Comedy is the Cure" with Bernie McGrenahan. Training provided to all military staff assigned to the command and made available to all services within Fort Detrick.

23 - 26 May 2016 - Conversational Leadership provided by the Jorgensen Leadership Center conducted for military and civilian staff assigned to the Command. The training focused on the Executive Steering Committee, Code 4 and Code 5.

29 June 2016 - Solicitation Review Board held for the Northeast Medical MATO IDIQ contract. This requirement replaces the current Northeast Medical MATO contracts and the market segmented Northeast Physician, Northeast Ancillary, and Northeast Nursing MATO IDIQ contracts. This procurement will allow services under each of the seven labor bands (physician, allied health, nursing, advanced practice nursing, technologist, technician, and assistant) to be provided at MTFs in the Northeast region of the United States. The requirement is valued at $870 million and is scheduled to be awarded in December 2017.

01 July 2016 - rolled out 802.1x authentication to all network devices, tested and coordinated with NEC, scheduled maintenance with NAVMEDLOGCOM users to minimize impact to mission.

26-27 July 2016, NAVMEDLOGCOM hosted a COR course to the Financial and Materiel Management Training Command, as well as other civilians and military from around Navy medicine. Seventeen students received COR training from Code 05 representatives and the command counsel.

17 August 2016 - deployed new storage area network and fabric switches, worked with vendor for install and configuration, migrated user data with no interruption to NAVMEDLOGCOM mission.

04 October 2016 - helped WRNMMC enclave achieve IATO by closing out all CAT I vulnerabilities and significantly reducing CAT II and III vulnerabilities.

06 October 2016 - Training conducted by Corporal Brian Elliott of the Frederick Drug Task Force in support of the U.S. Navy's 2016 Substance Abuse Prevention Campaign, "Prescription for Discharge". Corporal Elliott's presentation helped to inform NAVMEDLOGCOM personnel of local threats and promoted the Navy's substance abuse prevention initiatives. The information and presentation aids were instrumental in informing members of the Command about substance abuse and illegal drugs common in the Frederick area allowing them to better protect themselves and their families.

01 December 2016 - NAVMEDLOGCOM's Small Business Advisor provided training to the acquisition staff including an update on small business policy and legislation and an overview of NAVMEDLOGCOM's annual small business program accomplishments.

05 December 2016 - Conducted an All Hands training stand-down to complete FY17 required Standardized Core Training requirements and the Command Assigned Readiness Enhancement training topics. The training included all military staff members assigned to the Command and Active Duty Navy staff assigned to various Navy billets at Fort Detrick.